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HCA COPYRIGHT 2004 ACS on STN
                                       XP-002310786
     82:5214 HCA
AN
    Entered STN: 12 May 1984
ED
    Vinylidene chloride copolymers
TI
     Shulyndin, S. V.; Borisova, N. Kh.; Ivanov, B. E.
IN
     Arbuzov, A. E., Institute of Organic and Physical Chemistry
PA
     U.S.S.R.
SO
     From: Otkrytiya, Izobret., Prom. Obraztsy, Tovarnye Znaki 1974, 51(11),
     CODEN: URXXAF
     Patent
DT
LA
     Russian
IC
     C08F
     38-4 (Elastomers, Including Natural Rubber)
CC
FAN.CNT 1
                                                                    DATE
                                DATE
                                            APPLICATION NO.
                         KIND
     PATENT NO.
                                                                    19721027
                                            SU 1972-1841754
                          T
                                19740325
     SU 420635
PI
                          A
                                19721027
PRAI SU 1972-1841754
CLASS
                 CLASS PATENT FAMILY CLASSIFICATION CODES
 PATENT NO.
                        C08F
 SU 420635 /
                 IC
     Vinylidene chloride was polymd. with a P-contg. monomer to give coatings
AB
     having improved adhesion to glass and metal, and having improved elastic
     properties. Thus, 2,3-bis(diethylphosphono)-1,3-butadiene-vinylidene
     chloride polymer [53196-82-0] was prepd. by block or emulsion polymn. at
     50-80.degree. in the presence of radical initiators.
     vinylidene chloride phosphonobutadiene coating; polymn radical coating;
ST
     rubber phosphonobutadiene copolymer
     Coating materials
IT
        (ethylphosphonobutadiene-vinylidene chloride polymer as, adhesion of)
     Rubber, synthetic
IT
        ( ***phosphonobutadiene*** - ***vinylidene***
                                                              ***chloride***
        ***copolymers*** )
     Polymerization
IT
        (radical, of vinylidene chloride with phosphorus-contg. monomers,
        coating materials from)
     53196-82-0
IT
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RL: USES (Uses)

(coating materials contg., adhesion of)